

Year 2 Semester 2 Final Time Table - 2023/2024 Batch

(Microbiology 1 Module (MED 2216), Foundation in Pharmacology Module (MED2217), Principles of Mechanisms of Diseases Module (MED2218), Research methodology and medical statistics Module (MED2219), Personal and Professional Development 4 Module (MED2220), Integrated Applied medicine 1D Module (MED2221))

Week 1

Time Date	Monday 10.08.2026	Tuesday 11.08.2026	Wednesday 12.08.2026	Thursday 13.08.2026	Friday 14.08.2026
8.00-9.00 am	Introduction to Pharmacology Lecture Dr. UD	Lecture 1: Introduction to Microbiology Prof. VL	Introduction to pathology Lecture Dr. AT	Introduction to Statistics Lecture Prof. DG	Pharmacodynamics Dr. UD
9.00-10.00 am	Pharmacodynamics Lecture Dr. UD	SGL	Basic Immunology for Pathology Lecture Dr. AT	Descriptive Study Design Lecture Dr. KP	
10.00- 10.15 am					
10.15- 11.15 am	Introduction to Undergraduate Research Project Lecture Prof. SN	Lecture 2: Pathogenesis of infections Prof. CR	Basic Immunology SGL time Head Pathology	Descriptive Statistics – Graphical methods Lecture Prof. DG	Case Control Study Design Lecture Dr. KP
11.15-12.15 pm	Introduction to Medical Research Lecture Prof. SN				
12.15-1.15 pm					
1.15- 2.15 pm	Pharmacology SGL	SGD 1: Microbes I have met	Basic Immunology for Pathology Lecture Dr. AT	Acute inflammation and suppuration I Lecture Prof. SW	SGL
2.15-3.15 pm	Community Medicine SGL	SGL 1: Transmission and Control of infections Prep time :Video Prof. VL			
3.15-4.15 pm		Lecture 3: Transmission and Control of Infections Prof. VL	Basic Immunology SGL Time Head Pathology	Pathology SGL Head Pathology	

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Week 2

Time Date	Monday 17.08.2026	Tuesday 18.08.2026	Wednesday 19.08.2026	Thursday 20.08.2026	Friday 21.08.2026
8.00-9.00 am	Pharmacodynamics Lecture Dr. UD	Lecture 4: Principles of Diagnosis of infectious diseases Prof. CR	Chronic Inflammation Lecture Prof. SW	Formulating the Research Question and Objectives Lecture Prof. SN	Pharmacokinetics Lecture Dr. UD
9.00-10.00 am		Lecture 5: Staphylococci Dr. WK			
10.00- 10.15 am					
10.15- 11.15 am	Descriptive statistics – Numerical measures Lecture Prof. DG	Student seminar discussion 1	Chronic Inflammation and acute Inflammation Applications Guided SGL (SW)	Introduction to Probability Lecture Prof. DG	Cell death and apoptosis Lecture Prof SW
11.15-12.15 pm		SGL2 - Microbiology reading time			
12.15-1.15 pm					
1.15- 2.15 pm	PPD Doctor patient communication Introductory session Prof. KM, Prof. DE Prof. CD, Dr. TS, Dr. HS	Practical 1: Microscopy and Gram stain visualization	Introduction to cell injury lecture Prof SW	Cellular accumulations and pathologic calcification Lecture Dr AT	SGL
2.15-3.15 pm			Cellular adaptations and disordered growth Lecture Dr Elvira Roshan	Cell death and necrosis Lecture Prof SW	
3.15-4.15 pm			Pathology SCL Cell injury and adaptation Head Pathology		
4.15-5.15 pm					

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Week 3

Time Date	Monday 24.08.2026	Tuesday 25.08.2026	Wednesday 26.08.2026	Thursday 27.08.2026	Friday 28.08.2026
8.00-9.00 am	Adverse and toxic effects /Drug Interaction Dr. GA	Lecutre 6: Streptococci and Enterococci Prof. VL	HOLIDAY	HOLIDAY	Drug information Reading time
9.00-10.00 am	Pharmacodynamics SGD preparation time	Lecutre 7: Clostridia and other anerobes Dr. WK			Pharmacology SGL
10.00- 10.15 am					
10.15- 11.15 am	Pharmacodynamics SGD All Staff	SGD 2:Application of general principals	HOLIDAY	HOLIDAY	Literature Search and Review Lecture Prof. SN
11.15-12.15 pm		Formative assessment 1: Essay writing			
12.15-1.15 pm					
1.15- 2.15 pm	PPD Students Power Point presentations Prof. KM	Practical 2:Hand hygiene practical	HOLIDAY	HOLIDAY	SGL
2.15-3.15 pm					
3.15-4.15 pm					

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Week 4

Time Date	Monday 31.08.2026	Tuesday 01.09.2026	Wednesday 02.09.2026	Thursday 03.09.2026	Friday 04.09.2026
8.00-9.00 am	Pharmacokinetics Lecture Dr. UD	Lecture 8: Spirochetes Dr. WK	Wound healing Lecture Prof. SW	Referencing Lecture Prof. SN	Pharmacokinetics Lecture Dr. UD
9.00-10.00 am		Lecture 9: Gram Negative Bacilli of Medical Importance Prof. VL			Pharmacogenetics Lecture Dr. YI
10.00- 10.15 am					
10.15- 11.15 am	Normal Distribution and Z Ddistribution Lecture Prof. DG	SGD 3: GPC	Congestion and oedema Lecture Dr. AT	Cohort Study Design Lecture Dr. KP	Inferential Statistics I: Introduction to Inferential Statistics Lecture Prof. SN
11.15-12.15 pm		Student seminar discussion 2			
12.15-1.15 pm					
1.15- 2.15 pm	Drug Information SGL	Practical 3: Diagnosis of infections	Thrombosis Lecture Dr. MR	Embolism Lecture Dr. MR	IAM Fever Dr. S. Chandrasekaram
2.15-3.15 pm	IAM Introduction group and Grouping			Ischaemia and infarction Guided SGL (SW) SCL Pathology Seminar Preparatory time	Amyloidosis Lecture Dr Elvira Roshan
3.15-4.15 pm	Prof. VP	Community Medicine SGL	Pathology SCL Head Pathology		SGL

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Week 5

Time Date	Monday 07.09.2026	Tuesday 08.09.2026	Wednesday 09.09.2026	Thursday 10.09.2026	Friday 11.09.2026
8.00-9.00 am	Pharmacokinetic SGD All Staff	PPD AI for Research Dr. SS	Overview of Anaemia Classification Pathogenesis and clinical presentation- Lecture Dr. MR	Inferential Statistics II:Estimation and Hypothesis testing Lecture: Continuous Data Prof. SN	Lecture 10: Mycobacteria__ Prof. CR
9.00-10.00 am		IAM Abdominal Pain Dr. KG			Lecture 11: Other bacteria of medical importance part 1 Prof. VL
10.00- 10.15 am					
10.15- 11.15 am	Pharmacology SGL	Introduction to Neoplasia Lecture Prof. RW	General pathology applications CVS and RS Case discussions Dr. Ruwani Sandamalika	Introduction to Errors in Research Lecture Prof. ST	SGD 4: GNB
11.15-12.15 pm		SCL Pathology Seminar Preparatory time	Seminar preparatory Time Head Pathology		Lecture 12: Other bacteria of medical importance part 2 (narrated) Prof. VL
12.15-1.15 pm					
1.15- 2.15 pm	PPD AI Introductory Lecture Dr. TS	Student Seminar	Host response to tumour Lecture Prof SW	Mid semester formative Team Based Learning Dr AT and Pathology staff	SGL
2.15-3.15 pm	IAM Student Presentation with patient with fever		SCL Pathology Seminar Preparatory time		
3.15-4.15 pm	Dr. S. Chandrasekaram				

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Week 6

Time Date	Monday 14.09.2026	Tuesday 15.09.2026	Wednesday 16.09.2026	Thursday 17.09.2026	Friday 18.09.2026
8.00-9.00 am	Pharmacology SGL	General Pathology Applications GIT and liver Case discussions Dr. AT	Pathology SGL Head Pathology	Non-parametric statistical tests Lecture Prof. DG	Lecture 12: Introduction to Virology_ Prof. FN
9.00-10.00 am	Drug Discovery and Development Lecture Dr. UD	Methods of tumour diagnosis/tumour markers Dr. Zeenath Thowfeek	Acute inflammation SGD Prof SW and pathology staff		Lecture 18: Arbo viruses Prof. CR
10.00- 10.15 am					
10.15- 11.15 am	Measurements in Epidemiology Lecture Prof. SN	Drug Therapy in special population SGL	Pathology SGL Head Pathology	Experimental Study Design Lecture Dr. KP	SGL 3 - SGD prep time
11.15-12.15 pm		Measurement & monitoring drug effects SGD All staff	Changes in white cells in systemic illnesses - Dr. MR		SGD 5: TB
12.15-1.15 pm					
1.15- 2.15 pm	Pain Control Lecture Dr. TS	Lecture 21: Superficial mycosis Prof. VL	Spread of tumours and clinical aspects Student seminar Dr. AT and Pathology staff	PBL 1	Drugs acting on the ANS Prof. SF
2.15-3.15 pm	Community Medicine SGL	Practical 3:		PBL study time	SGL
3.15-4.15 pm	SGL	Diagnosis of infections			

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Week 7

Time Date	Monday 21.09.2026	Tuesday 22.09.2026	Wednesday 23.09.2026	Thursday 24.09.2026	Friday 25.09.2026
8.00-9.00 am	Pain Control SGD All Staff	Lecture 16: Viruses causing hepatitis Prof. VL	Oncogenesis Lecture Prof. SW	Inferential Statistics III: Estimation and Hypothesis Testing: Categorical Data (Proportions) lecture Prof. SN	IAM Oedema – case base discussion & Student Presentation Dr. Asanga Basnayake
9.00-10.00 am		Lecture 15: Respiratory viruses____ Prof. FN			
10.00- 10.15 am					
10.15- 11.15 am	Pharmacology SGL	Formative assessment 1 Feedback session	PBL 2 Dr. AT and Pathology staff	Validity and Reliability of Result Lecture Prof. ST	Pharmacology SGL
11.15-12.15 pm	Writing the Research Proposal Lecture Prof. SN	Lecture 17: Subcutaneous and deep mycosis__ Dr. WK (narrated and real time)	PBL study time		Museum class Prof SW/Histopathology Practical Dr AT and Pathology staff/ Pathology SCL
12.15-1.15 pm					
1.15- 2.15 pm	PPD - AI Practical Group 1 (Student Group 1-7)	Practical 3: Diagnosis of infections	Myeloproliferative disorders -basic Introduction Lecture Dr. MR	Introduction to histopathology practical Dr. AT	Categorical Data Analysis for Counts: Chi-square Test Lecture Prof. SN
2.15-3.15 pm	PPD- AI Practical Group 2 (Student Group 8-13)		Pathology SGL Head Pathology	Museum class Prof SW/Histopathology Practical Dr AT and Pathology staff/	
3.15-4.15 pm	PPD- AI Practical Group 3 (Student Group t 14-20)	Practical 3: Diagnosis of infections	Meet your Mentor	Pathology SCL	SGL
4.15-5.15 pm					

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Week 8

Time Date	Monday 28.09.2026	Tuesday 29.09.2026	Wednesday 30.09.2026	Thursday 01.10.2026	Friday 02.10.2026
8.00-9.00 am	Antiviral agents Lecture Prof. FN	Lecture 13: Herpes viruses__ Dr. WK	Museum class Prof. SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	Sampling methods and sample size calculation Lecture Prof. SN	Antifungal agents Lecture Prof. SF
9.00-10.00 am	Antimalarial & antihelminthic agents Lecture Dr. RM	Lectuer 19: part 1 Other viruses of public health importance Prof. FN			SGL
10.00- 10.15 am					
10.15- 11.15 am	Correlation and Regression Lecture Prof. SN	SGD 6: Virology 1	Museum class Prof SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	Introduction to Statistical software Lecture Prof. DG	Causation in Research Lecture Prof. ST
11.15-12.15 pm		SGL 5: Meet staff for clarifications			Data Collection Methods Lecture Prof. ST
12.15-1.15 pm					
1.15- 2.15 pm	Drugs acting on the ANS SGD All Staff	Formative assessment 2: MCQ session	Museum class Prof SW/Histopathology Practical Dr AT, Dr SS and Pathology staff/ Pathology SCL	Museum class discussion Dr. AT	Chronic inflammation and wound healing SGD Prof SW
2.15-3.15 pm	IAM Abdominal Pain/ Student Presentation Dr. KG	SGL 4: Reading time	PBL 3 Dr AT and Pathology Staff	Haematological Malignancies- Basic introduction Lecture Prof DMD	Pathology SCL Head Pathology
3.15-4.15 pm		SGL 6: Meet staff for clarifications	Pathology SCL Head Pathology	SGL	SGL

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Week 9

Time Date	Monday 05.10.2026	Tuesday 06.10.2026	Wednesday 07.10.2026	Thursday 08.10.2026	Friday 09.10.2026
8.00-9.00 am	Pharmacology formative MCQ	Lectuer 20: part 2 Other viruses of public health importance —Prof. FN (narrated)	Bleeding disorders Pathogenesis and clinical correlations Lecture Prof DMD	Tutorial 1 on Research Methods: Study Designs Dr. KP	Tutorial on Inferential Statistics Prof .SN
9.00-10.00 am	Pharmacology SGL	SGD 7: Virology 2	Pathology SCL Head Pathology	Tutorial 2 on Research Methods: Measurements in Epidemiology Prof. SN	
10.00- 10.15 am					
10.15- 11.15 am	Tutorial on Descriptive Statistics Lecture Prof. DG	Formative assessment 3: SAQ session	Thrombosis embolism infarction SGD Dr. AT and pathology staff	Tutorial 3 on Research Methods: Validity, Reliability, and Errors Prof. ST	Pathology End Semester Formative Prof. SW
11.15-12.15 pm		SGL 6: Meet staff for clarifications	SGL Head Pathology	Statistical software- (Extra hour) Prof. DG or Prof. SN	
12.15-1.15 pm					
1.15- 2.15 pm	Pharmacology formative SAQ	SGL 6: Meet staff for clarifications	General pathology applications CNS and GUT Case discussions Dr Nisansala Amarasingha	Neoplasia SGD Prof SW and Pathology staff	Pathology End Semester Formative Prof. SW
2.15-3.15 pm	IAM Preparing Port Folio Dr. SS	SGL 6: Meet staff for clarifications		SGL Head Pathology	
3.15-4.15 pm		SGL 6: Meet staff for clarifications	Pathology SGL Head Pathology	Pathology SGL Head Pathology	

Venue: West Lecture Theater

Module Coordinators:

- ❖ Principles of Mechanisms of Diseases Module (MED 2218) - **Dr. TMAH Thennakoon/ Dept. of Pathology**
- ❖ Foundation in Pharmacology Module (MED 2217) - **Dr. T Senavirathne / Dept. of Pharmacology**
- ❖ Microbiology 1(MED 2216) - **Prof. V. Liyanapathirana / Dept. of Microbiology**
- ❖ Research Methodology and Medical Statistics Module (MED 2219) - **Prof. S. Nawaratne / Dept. of Community Medicine**
- ❖ Personal and Professional Development 4 (MED 2220) - **Dr. M. Rathnayake / Dept. of Medicine**
- ❖ Integrated Applied Medicine 1D (MED 2221)- **Prof. S. Nanayakkara / Dept. of Anesthesiology**

Names and Departments of the teachers involved in the teaching programme

Department of Pathology

Prof. SW- Prof. S. Wijethunge
Prof. RW- Prof. R. Waduge
Dr. AT- Dr. A. Thennakoon (Head)
Dr. SS- Dr. S. Sumanasekara
Dr. MR- Dr. M. Rathnayake
Prof. DMD – Prof. DM. Dissanayake

Department of Pharmacology

Dr. TS – Dr. T. Senevirathna
Prof. SF- Prof. S Fonseka
Dr. UD- Dr. U. Dangahadeniya
Dr. GA- Dr. G. Amiyangoda (Head)
Dr. YI – Dr. Y. Illangasekara

Department of Community Medicine

Prof. SN - Prof. S. Nawaratne (Head)
Prof. ST- Prof. S Tennakoon
Dr. KP- Dr. K. Pethiyagoda
Prof. DG- Prof. D. Gunawardana

Department of Microbiology

Prof. CR – Prof. C. Ratnatunga (Head)
Prof. ND- Prof. N. Dissanayake
Prof. FN- Prof. F. Noordeen
Prof. VL- Prof. V. Liyanapathirana
Dr. WK - Dr. W. Kudagammana

Dept. of Anesthesiology & Critical Care

Prof. VP - Prof. V. Pinto
Dr. SS - Dr. S. Samarasinghe

Department of Forensic Medicine

Prof. DE - Prof. D. Edussuriya

Department of Medicine

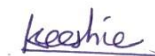
Prof. CD - Prof. C. Dalugama

Medical Education

Prof. KM – Prof. K. Marambe

Visiting Lectures

Dr. Senthil Chandrasekaram
Dr. Elvira Roshan
Dr. Faslas Kiyamudeen
Dr. Ruwani Sandamalika
Dr. Asanga Basnayake
Dr. Zeenath Thowfeek



Chairperson
Curriculum Coordinating Committee
Faculty of Medicine
University of Peradeniya

Prof. Keerthie Dissanayake
Chairperson CCC

